

Amendments to the Specification:

Please amend the following paragraph on page 1, lines 25 – 32:

The object is achieved with wireless headphones for receiving sound signal data transmitted in wireless manner, the receive section comprising a bush which is configured to house a plug of the headphones with previous wireless headphones, the entire receive electronics are accommodated in the headphones housing and cannot be separated from them. The receive electronics is securely connected to the acoustic transducers of the wireless headphones so that known wireless headphones have hitherto only been able to be used for specific applications.

Please amend the following paragraphs bridging pages 2 and 3, by deleting the last three lines on page 2 and the first 10 lines on page 3 and inserting two new paragraphs:

~~In an elementary representation, Fig. 1 shows wireless headphones 1 having two headphone units 1 and 2, which each contain an acoustic, reproduction transducer. One of the headphone units comprises a plug-in connection by which the headphone unit is connected to a receive module 4 detachable by the plug-in connection. This module 4 comprises a housing 5 in which the receive electronics and an amplifier and also an energy store, e.g., batteries, are housed.~~

~~Between the housing and the headphone unit is preferably provided a commercially available plug-in connection, e.g. 3.5 mm stereo jack or the like, e.g. a standardized plug-in connection, but in any case is already common in the headphone field so that it is possible to connect connecting of commercially available wire-bound headphones to it without great expenditure (Fig. 2).~~

In an elementary representation, Fig. 1 shows wireless headphones 1 having two headphone units 1 and 2, which each contain an acoustic, reproduction transducer. One of the headphone units comprises a plug-in connection 6 by which the headphone unit is connected to a receive module 4 detachable by the plug-in connection. This module 4 comprises a housing 5 in which the receive electronics and an amplifier and also an energy store, e.g., batteries, are housed. Housing 5 is inserted in a bush 3 within the module 4.

Between the housing and the headphone unit is preferably provided a commercially available plug-in connection 6, e.g. 3.5 mm stereo jack or the like, e.g. a standardized plug-in connection, but in any case is already common in the headphone field so that it is possible to connect connecting of commercially available wire-bound headphones (see connection 7) to it without great expenditure (Fig. 2).